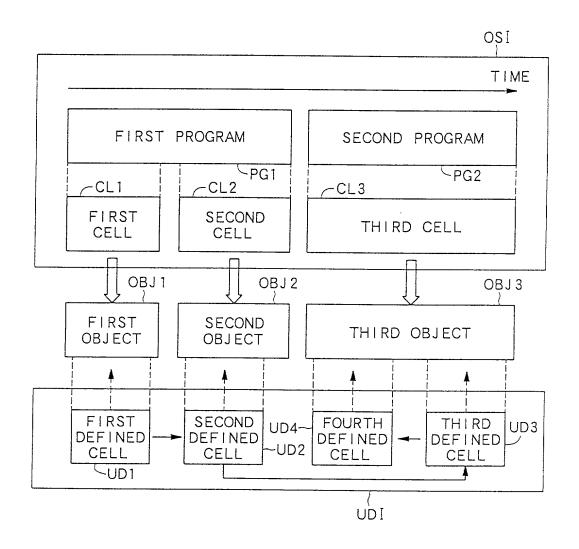


FIG. 2



## FIG. 3

-08 I	~20A	~20B											-31A	_31B	-32A	-32B	-33A	-33B	-34A	-34B	-35A	-35B
	PROGRAM TOTAL NUMBER	CELL INFORMATION SEARCH POINTER TOTAL NUMBER	FIRST PROGRAM INFORMATION	SECOND PROGRAM INFORMATION	THIRD PROGRAM INFORMATION	FOURTH PROGRAM INFORMATION	FIFTH PROGRAM INFORMATION	FIRST CELL INFORMATION SEARCH POINTER	SECOND CELL INFORMATION SEARCH POINTER	THIRD CELL INFORMATION SEARCH POINTER	FOURTH CELL INFORMATION SEARCH POINTER	FIFTH CELL INFORMATION SEARCH POINTER	FIRST CELL START TIME INFORMATION	FIRST CELL TERMINATION TIME INFORMATION	SECOND CELL START TIME INFORMATION	SECOND CELL TERMINATION TIME INFORMATION	THIRD CELL START TIME INFORMATION	THIRD CELL TERMINATION TIME INFORMATION	FOURTH CELL START TIME INFORMATION	FOURTH CELL TERMINATION TIME INFORMATION	FIFTH CELL START TIME INFORMATION	FIFTH CELL TERMINATION TIME INFORMATION
	PROGRAM CHAIN	GENERAL INFORMATION CELL					-	FIRST	SECOND	THIRD	FOURTH	HLH	FIRST CELL	INFORMATION	SECOND CELL	INFORMATION	THIRD CELL	INFORMATION	FOURTH CELL	INFORMATION	FIFTH CELL	INFORMATION
	200	7	21,	22	23	24	25	26	27	28	29	30	ć	<del>ر</del> 	Ċ	37	Ċ	ω ω	Ċ	ς 4		, 0

		4.5.7	
	FIRST OBJECT	FIRST OBJECT START TIME INFORMATION	7-40A
40~	GENERAL	FIRST OBJECT TERMINATION TIME INFORMATION OTHER INFORMATION	408
7		PREPARATIVE AREA	7 4 UC
<del>1</del> -	08.	OBJECT UNIT INFORMATION	)  -  -
	SECOND OBJECT	SECOND OBJECT START TIME I	- 42A
42~	GENERAL   INFORMATION	OTHER INFORMATION	42B
			420
43~	CBO OBJ	OBJECT UNIT INFORMATION	<del>1</del> 42D
	THIRD OBJECT	TIME INFORMATION	- <b>√ / / / / / / / / / /</b>
	GENERAL	INATION TIME INFORMATION	44B
44	INFORMATION	Z	- 44C
(		PREPARATIVE AREA	
42)	OBJ	OBJECT UNIT INFORMATION	+ + + 5
	FOLIPTH OBJECT	TIME INFORMATION	
	GENERAL	MINATION TIME INFORMATION	404 468
46~	I NFORMATION	Z	100
7 4	OBJ	OBJECT UNIT INFORMATION	00 +
- · <u></u>	FIFTH OBJECT		-48A
48~	GENERAL	TIME INFORMATION	~48B
1			-48C
49-	087	OBJECT UNIT INFORMATION	~48D

FIG. 5

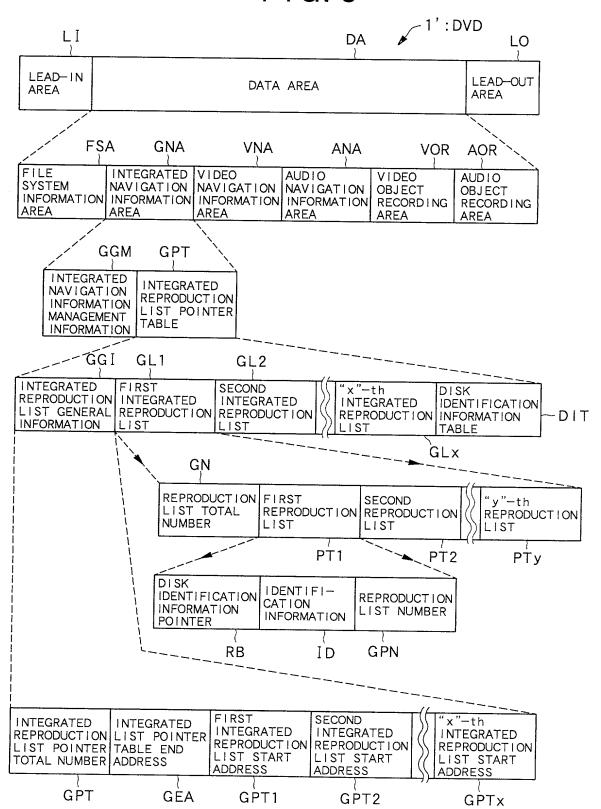


FIG. 6A

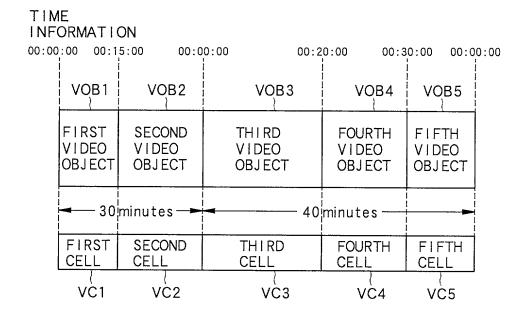
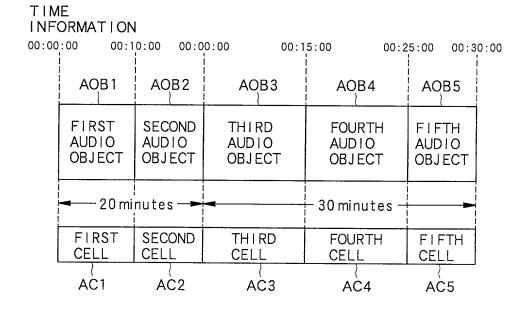


FIG. 6B



## F1G. 7

	3~50A	~50B	1	Ţ-	-53A	7~53B	-53C	-53D	-		Щ Ш		F2	- F3	2.5	7~G2	-G3	- 27 A	<u> </u>	~54B	5	C2	-C3
Idn		END ADDRESS INFORMATION	SETTING REPRODUCTION SEQUENCE INFORMATION START ADDRESS INFORMATION	SETTING REPRODUCTION SEQUENCE INFORMATION START ADDRESS INFORMATION	FIRST SETTING REPRODUCTION SEQUENCE INFORMATION INTERNAL CELL TOTAL NUMBER	FIRST CELL START ADDRESS INFORMATION	SECOND CELL START ADDRESS INFORMATION	THIRD CELL START ADDRESS INFORMATION	OBJECT NUMBER			OBJECT NUMBER		SECOND CELL REPRODUCTION TERMINATION TIME INFORMATION	OBJECT NUMBER		THIRD CELL REPRODUCTION TERMINATION TIME INFORMATION	SECOND SETTING REPRODUCTION SEQUENCE INFORMATION	CTAST 1808	FIRST CELL START ADDRESS INFORMATION	OBJECT NUMBER	FIRST CELL REPRODUCTION START TIME INFORMATION	FIRST CELL REPRODUCTION TERMINATION TIME INFORMATION
·	REPRODUCTION E INFORMATION	ENERAL INFORMATION	IG REPRODUCT!	ING REPRODUCT	FIRST SETT INTERNAL C	FIRST CELL	SECOND CEL	THIRD CELL	FIRST		INFORMALION	SECOND	CELL	INFORMALION	THIRD		-	SECOND SETT	FINE CHANGE OF	רואטו כבור	FIRST	CELL	NO LI POUNTALI OIN
	ING	ਲ∣.		SECOND SETTI	FIRST	REPRODUCTION		INFORMATION		53E~	5		53F~	- > >		533	5	SECOND	<u> </u>	AETACDOCT ON	INFORMATION	1071	040
_	50~	· · · · · · · · · · · · · · · · · · ·	5	52					C L	53						•				7/7	1		

## FIG. 8

		Idn J	
( U	SETTING REPRO		-55A
ဂ	TABLE GENERAL	INFORMATION SETTING REPRODUCTION SEQUENCE INFORMATION TABLE	~55B
26	0	ETTING REPRODUCTION SEQUENCE INFORMATION START ADDRESS INFORMATION	
57	$\neg$ 1'		
58	THIRD SETTING	REPRODUCTION SEQUENCE INFORMATION START ADDRESS INFORMATION	ï
	FIRST	FIRST SETTING REPRODUCTION SEQUENCE INFORMATION INTERNAL CELL TOTAL NUMBER	~59A
	REPRODUCTION	CELL S	~59B
		SECOND CELL START ADDRESS INFORMATION	-59C
C	INFORMATION		~59D1
S C	290~	CELL REPRODUCTION	<b>~</b> 59D2
	)	$\dashv$	~59D3
		 QN	~59E1
	50F		~59E2
	000	INFURMATION   SECOND CELL REPRODUCTION TERMINATION TIME INFORMATION	~59E3
	SECOND SETTING	SECOND SETTING REPRODUCTION SEQUENCE INFORMATION INTERNAL CELL TOTAL NUMBER	~60A
(	REPRODUCTION	FIRST CELL START ADDRESS INFORMATION	~60B
0.9	SEQUENCE	FIRST OBJECT NUMBER	~60C1
	NO CAMPORINA		~60C2
	-309	ATION FIRST CELL REPRODUCTION	~60C3
	THIRD	INFORMATION	~61A
-	SELLING PEPPONICTION	FIRST CELL START ADDRESS INFORMATION	~61B
	SEQUENCE	SECOND CELL START ADDRESS INFORMATION	~61C
,	INFORMATION	FIRST OBJECT NUMBER	~61D1
0	610	I G	~61D2
	7	INFORMATION FIRST CELL REPRODUCTION TERMINATION TIME INFORMATION	~61D3
		ND OBJECT NUMBE	
	615	CELL	~61E2
		INFORMATION SECOND CELL REPRODUCTION TERMINATION TIME INFORMATION	~61E3

## FIG. 9

		Щ	FIG. 9 CPT	
_	INTEGRATED REPRODUCT		POINTER TOTAL NUMBER	-65A
65	LIST POINTER TABLE GENERAL INFORMATION	L	INTEGRATED REPRODUCTION LIST POINTER TABLE END ADDRESS INFORMATION	-65B
99	FIRST INTEGRATED RE	REPRODUCTION LIST	START ADDRESS	
-29	D INTEGRATED	REPRODUCTION L	LIST START ADDRESS INFORMATION	
689	INTEGRATED R	REPRODUCTION LIST	ST START ADDRESS INFORMATION	
		REPRODUCTION	REPRODUCTION LIST TOTAL NUMBER	₩9-
	→ 898	FIRST	DISK IDENTIFICATION INFORMATION POINTER	-69B1
		REPRODUCT I ON	IDENTIFICATION INFORMATION	_69B2
	FIRST	LIST	REPRODUCTION LIST NUMBER	-69B3
	INTEGRATED	SECOND	DISK IDENTIFICATION INFORMATION POINTER	( )
00	KEPRODOC LON	REPRODUCTION	IDENTIFICATION INFORMATION	69C2
60	- D69	- LIST	REPRODUCTION LIST NUMBER	-69C3
		THIRD	DISK IDENTIFICATION INFORMATION POINTER	-69D1
	2	REPRODUCTION	IDENTIFICATION INFORMATION	-69D2
	(IS9	LIST	REPRODUCTION LIST NUMBER	-69D3
		REPRODUCT I ON	LIST TOTAL NUMBER	- 70A
	70R	FIRST	DISK IDENTIFICATION INFORMATION POINTER	-70B1
	SECOND	REPRODUCTION	IDENTIFICATION INFORMATION	-70B2
7		LIST	REPRODUCTION LIST NUMBER	-70B3
( n /	REPRODUCTION TO THE PRODUCTION	SECOND	DISK IDENTIFICATION INFORMATION POINTER	1-70C1
		REPRODUCTION	IDENTIFICATION INFORMATION	-70C2
		- LIST	REPRODUCTION LIST NUMBER	-70C3
	THIBN	EPRODUCTION L	IST TOTAL NUMBER	<u></u> 71A
,	INTEGRATED	FIRST	DISK IDENTIFICA	-7181
711~	REPRODUCTION	REPRODUCTION	IDENTIFICATION INFORMATION	<u></u> 1182
	LIST 71B~	LIST	REPRODUCTION LIST NUMBER	<u></u> -71B3
	DISK	FIRST DISK I	IDENTIFICATION INFORMATION	-73A
77~	INFORMATION	SECOND DISK	SECOND DISK IDENTIFICATION INFORMATION	- 73B
	Abre			

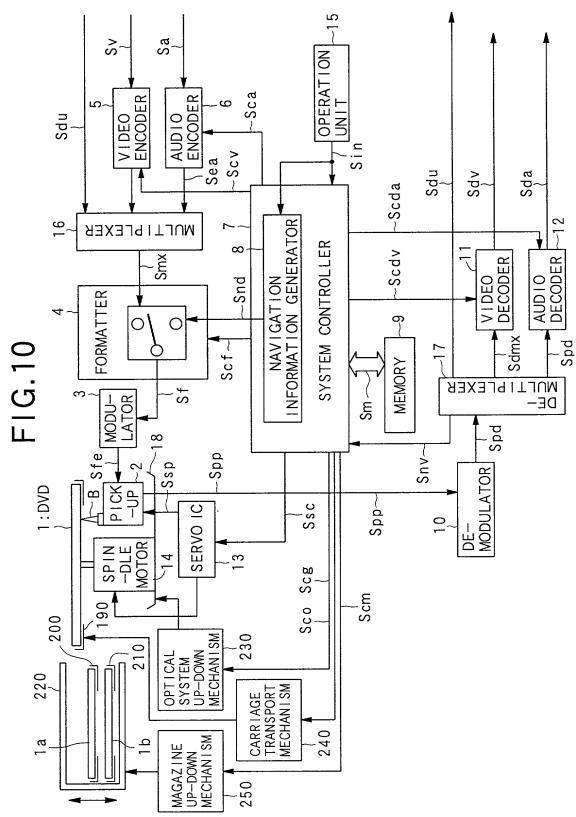


FIG.11

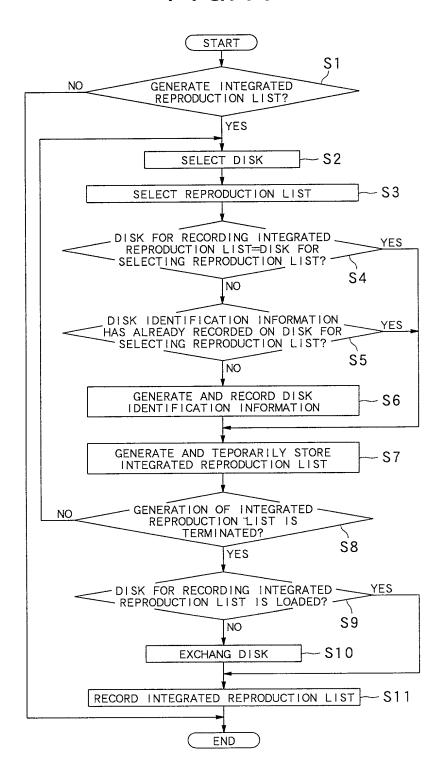


FIG.12

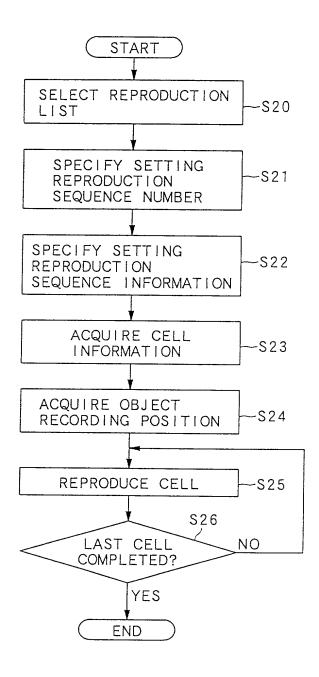


FIG.13

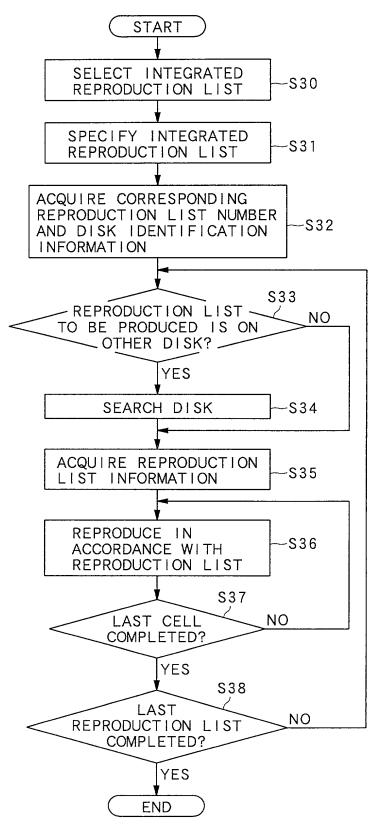


FIG. 14

